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(57) **ABSTRACT**

Various embodiments may relate to an apparatus including a first molded part including a first portion extending along a first axis, and a second portion extending along a second axis having a different orientation to the first axis; and a second molded part, molded to the first molded part, and including a third portion positioned adjacent the first portion and defining a gap there between.

Various embodiments may relate to an apparatus including a first molded part including a first portion extending along a first axis, and a second portion extending along a second axis having a different orientation to the first axis; and a second molded part, molded to the first molded part, and including a third portion positioned adjacent the first portion and defining a gap there between.

Various embodiments may relate to an apparatus including a first molded part including a first portion extending along a first axis, and a second portion extending along a second axis having a different orientation to the first axis; and a second molded part, molded to the first molded part, and including a third portion positioned adjacent the first portion and defining a gap there between.

Various embodiments may relate to an apparatus including a first molded part including a first portion extending along a first axis, and a second portion extending along a second axis having a different orientation to the first axis; and a second molded part, molded to the first molded part, and including a third portion positioned adjacent the first portion and defining a gap there between.

Various embodiments may relate to an apparatus including a first molded part including a first portion extending along a first axis, and a second portion extending along a second axis having a different orientation to the first axis; and a second molded part, molded to the first molded part, and including a third portion positioned adjacent the first portion and defining a gap there between.

